

In the Claims

1 (currently amended). A coloring method ~~of~~ for a natural leather, the method comprising the steps of:

putting the natural leather having a colored layer formed on one face thereof together with a releasing paper having an aqueous polyurethane layer and an adhesive layer sequentially coated thereon so that the colored layer and the adhesive layer are faced to be in contact with each other; and removing the releasing paper from the aqueous polyurethane layer.

2 (currently amended). The coloring method of claim 1, wherein the colored layer is colored through one of ~~an~~ a wet-etch transfer method, a screen transfer method, a sublimation transfer method, a silk transfer method, and a computer screen transfer method.

3 (original). The coloring method of claim 1, further comprising the step of: after the releasing paper is removed, forming a surface treatment layer by performing a surface-treatment process on the aqueous polyurethane layer from which the releasing paper is removed.

4 (original). The coloring method of claim 1, wherein the releasing paper has an embossing pattern formed thereon.

5 (original). The coloring method of claim 1, wherein an adhesive forming the adhesive layer and/or an aqueous polyurethane forming the aqueous polyurethane layer are/is an aqueous polyurethane not containing dimethyl formamide and methylethyl ketone.

6 (original). The coloring method of claim 1, further comprising the step of: suppressing the natural leather and/or the aqueous polyurethane layer to a predetermined mold to form an embossing pattern thereon.

7 (original). The coloring method of claim 1, wherein the colored layer is formed by the steps of:

forming the adhesive layer facing to be in contact with an upper surface of the natural leather;
and
forming a design textile having a predetermined pattern, on an upper surface of the adhesive layer.

8 (original). The coloring method of claim 1, further comprising the steps of:
forming the adhesive layer on the upper surface of the natural leather between the colored layer and the natural leather; and
forming a wet-etch dipping layer on the upper surface of the adhesive layer.

9 (original). The coloring method of claim 1, further comprising the steps of:
forming the adhesive layer between the colored layer and the natural leather; and
wet-etch dipping the adhesive layer to form the wet-etch dipping layer on the adhesive layer.

10 (original). The coloring method of claim 1, further comprising the steps of:
forming the adhesive layer between the colored layer and the natural leather; and
coating and wet-etch dipping a new aqueous polyurethane layer to form the wet-etch dipping layer on the adhesive layer.

11 (original). The coloring method of claim 1, wherein the aqueous polyurethane layer is formed by repetitively coating with the aqueous polyurethane in a predetermined time interval.

12 (currently amended). A coloring method ~~of~~ for a natural leather, comprising the steps of:

coating and drying an upper surface of a natural leather with an adhesive;
coating an upper surface of the adhesive layer formed by drying the adhesive with a superfine yarn powder, to form a superfine yarn powder layer; and

forming a colored layer having a pattern, on an upper surface of the superfine yarn powder layer.

13 (currently amended). The coloring method of claim 12, wherein the colored layer is colored through one of a screen transfer method, a sublimation transfer method, a silk transfer method, and a computer screen transfer method.

14 (original). A colored natural leather comprising:
an aqueous polyurethane layer;
an adhesive layer formed on an upper surface of the aqueous polyurethane layer;
a colored layer having various colors of pattern, formed on an upper surface of the adhesive layer; and
a natural leather formed on an upper surface of the colored layer.

15 (original). The colored natural leather of claim 14, further comprising a surface treatment layer surface-treated by a chemical method, beneath the aqueous polyurethane layer.

16 (original). The colored natural leather of claim 14, wherein the colored layer comprises:
a design textile having a pattern drawn thereon and facing to be in contact with the adhesive layer; and
another adhesive layer formed on an upper surface of the design textile.

17 (original). The colored natural leather of claim 14, wherein the aqueous polyurethane layer and/or the natural leather are/is suppressed on a predetermined mold to form an embossing pattern thereon.

18 (original). The colored natural leather of claim 14, wherein the colored layer is formed on an upper surface of a wet-etch dipping layer formed by dipping the adhesive layer.

19 (currently amended). The colored natural leather of claim 14, wherein the colored layer is formed on the wet-etch dipping layer formed by wet-etch dipping the another aqueous polyurethane layer additionally formed on the adhesive layer.

20 (currently amended). The A colored natural leather comprising;
a natural leather;
an adhesive layer formed on an upper surface of the natural leather; and
a superfine yarn powder layer colored through a predetermined method and formed on an upper surface of the adhesive layer.